

# Arjun S K

## Web Developer

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### Profile

Created visually appealing and high-performance web applications for **3 years using React JS, Vue JS, HTML, CSS, and JavaScript**. Improved user experience through innovative UI/UX design and component-based architecture. Expertise in **Redux Toolkit, Vuex and Pinia** for efficient state management. Utilized **SCSS/SASS, Tailwind CSS, Bootstrap, and Material UI** for streamlined development and visual consistency. Committed to crafting intuitive and engaging interfaces that align with business objectives.

### Skills

Frontend: React.js, Next.js, Vue.js, HTML, JavaScript (ES6)

Styling: CSS3, **SASS/SCSS, Tailwind CSS, Bootstrap**, Material UI

State Management: Redux (**Redux Toolkit**), **Vuex, Pinia**

Backend & Tools: API Integration (Axios, Fetch, **REST**), Git, Google Firebase

### Experience

**NeoAstra Technologies Pvt Ltd (Formerly Wizroots Technologies Pvt Ltd)**

Web Developer | January 2022 - Present

Developed dynamic web applications for 2 years using **React, Vanilla JavaScript, Vue, and Next.js**. Translated design concepts into responsive and visually appealing user interfaces. Implemented efficient, maintainable code through component-based architecture. Collaborated with cross-functional teams to meet project requirements

### Projects

#### Apex

- Produced a 3D advertisement website page using **Vue.js, Tailwind CSS and Three.js** for an immersive and visually compelling user experience.
- Implemented store management with **Pinia** for efficient state management and a streamlined workflow.
- Integrated APIs seamlessly using **Axios**, ensuring smooth communication between the frontend and backend systems.
- Created a **preview section for admin to add sponsors banners and video in 3D**, enhancing customization and control over displayed content.

#### MyGenie Admin Panel

- Crafted webpages using **Next.js and Tailwind CSS**, combining the power of a React framework with a utility-first CSS framework for a seamless and visually appealing user experience.

- Created **reusable components** to promote a modular and efficient development process, contributing to code maintainability and scalability.
- Implemented API integrations with the backend using **Axios**, ensuring smooth communication between the frontend and backend systems.
- Utilized Next.js, Tailwind CSS, and Axios in harmony to achieve a performant and responsive web application.
- Integrated **Chart.js** to visualize data, enhancing the presentation of information and providing users with insightful graphics and charts.

### Jio Events

- Engineered feature-rich web applications using **React.js, Bootstrap, and SASS/SCSS** for a modern and engaging UI.
- Implemented **dynamic image rendering pages with facial detection**, enhancing user interaction.
- Created **specialized pages for Event creators and client image and video uploads**, tailoring the user experience.
- Collaborated on **UI enhancements, optimizing space utilization and other elements**. Contributed to improving webpage **loading speed by reducing load time by 3 seconds**.

### Indomie Fan club admin

- Designed webpages with **React.js, MUI, SoftUI, and SASS/SCSS** achieving a visually appealing and user-friendly interface.
- Established **user-based routes** for enhanced navigation and personalized experiences.
- Designed **reusable components** and implemented **drag-and-drop functionality** for an intuitive user experience.
- Integrated backend API using **Axios**, ensuring seamless communication and a feature-rich web application.

### NeoVision OTT

- Introduced a **video upload feature, rendering detected scenes, objects, and scenarios** for an enriched viewing experience.
- Designed a **video player with frames rendered at 1 per second in the seekbar, featuring a bookmark function** for efficient searching.
- Created webpages using **Tailwind CSS and Vanilla JavaScript**, ensuring a clean and responsive user interface.

### Education

BCA (Bachelor of Computer Application)

St Mary's College Arts and Science